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Fig.1.

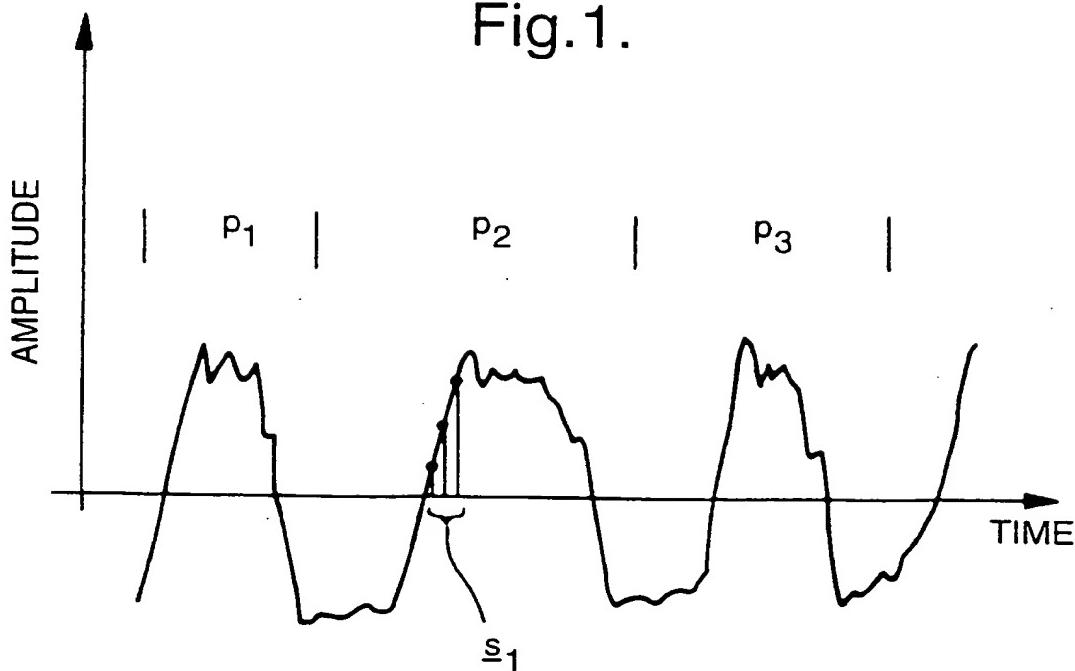
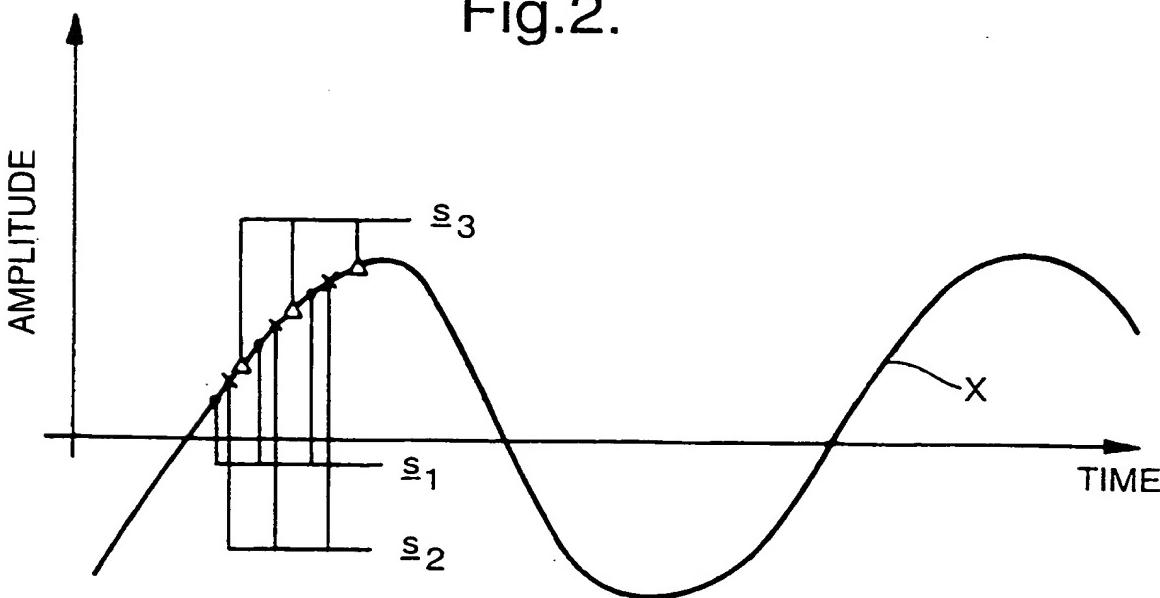


Fig.2.



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Fig.3.

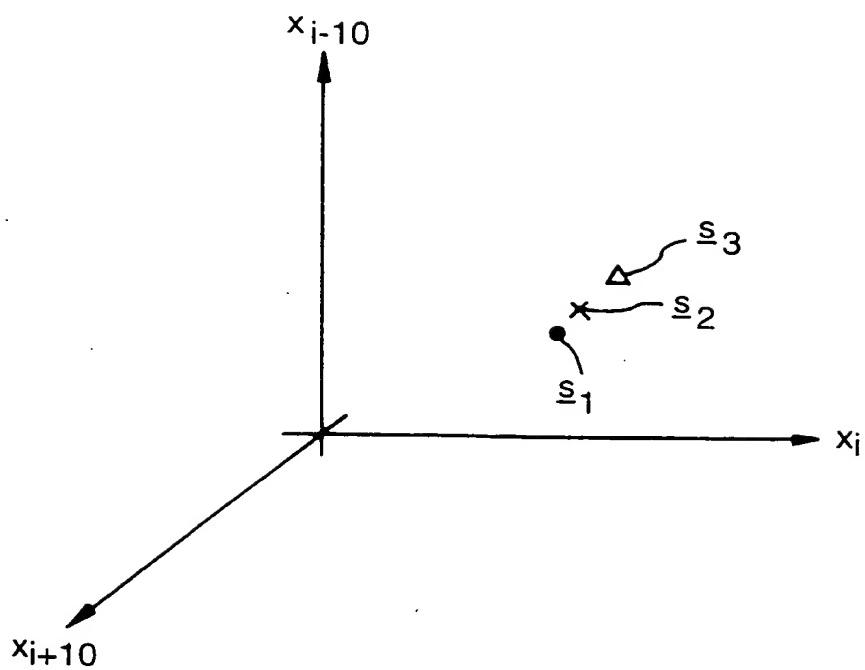
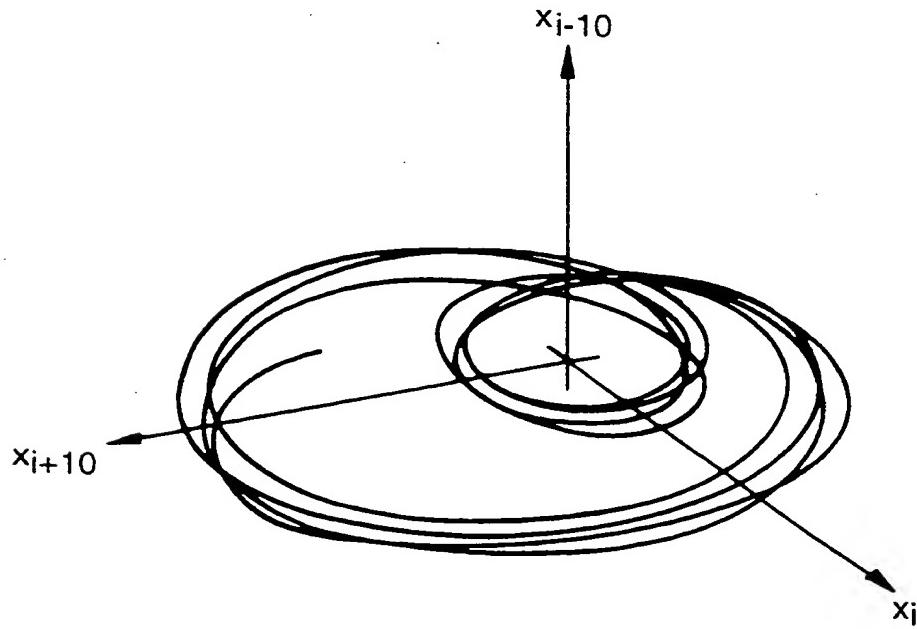
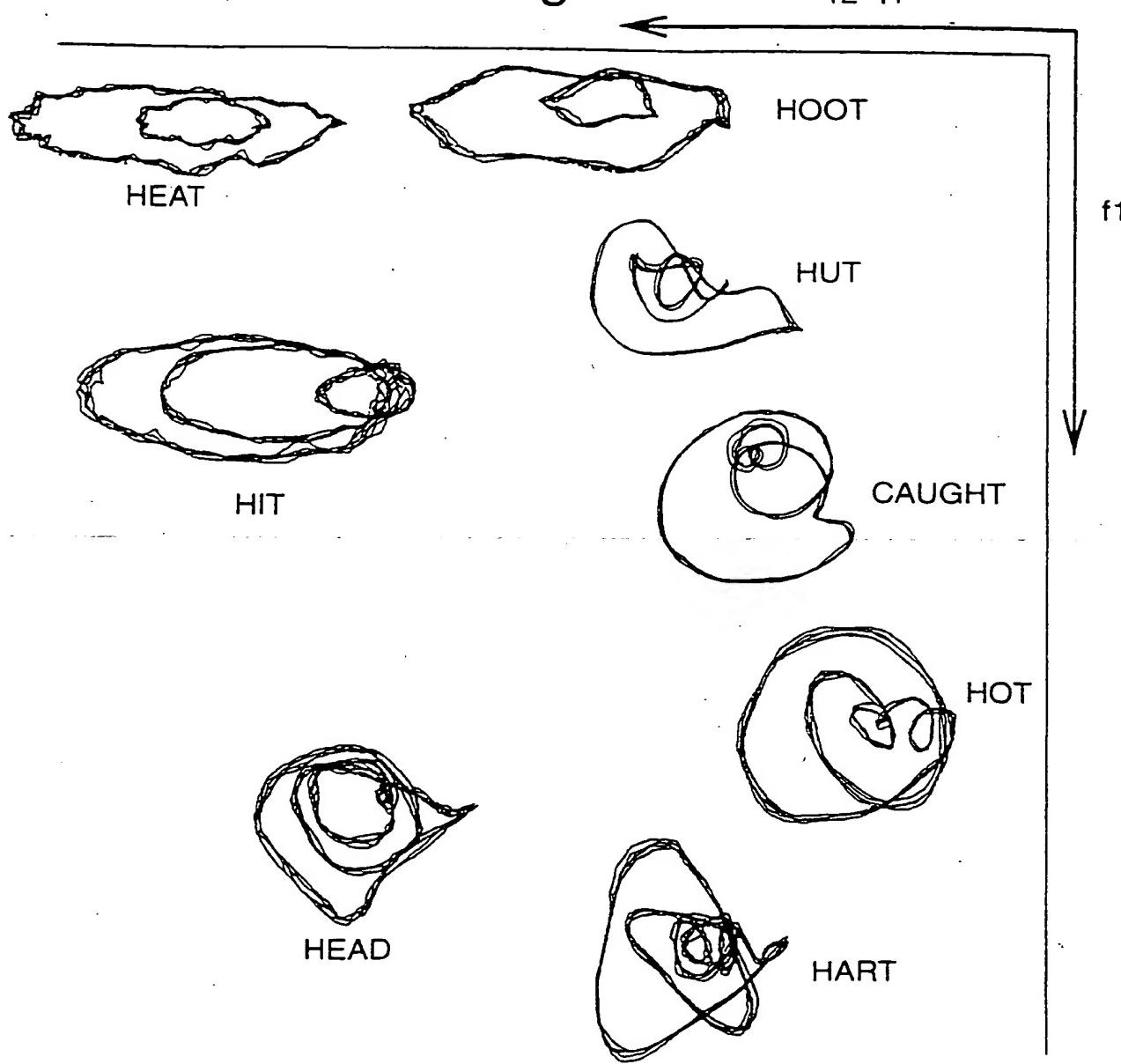


Fig.4.

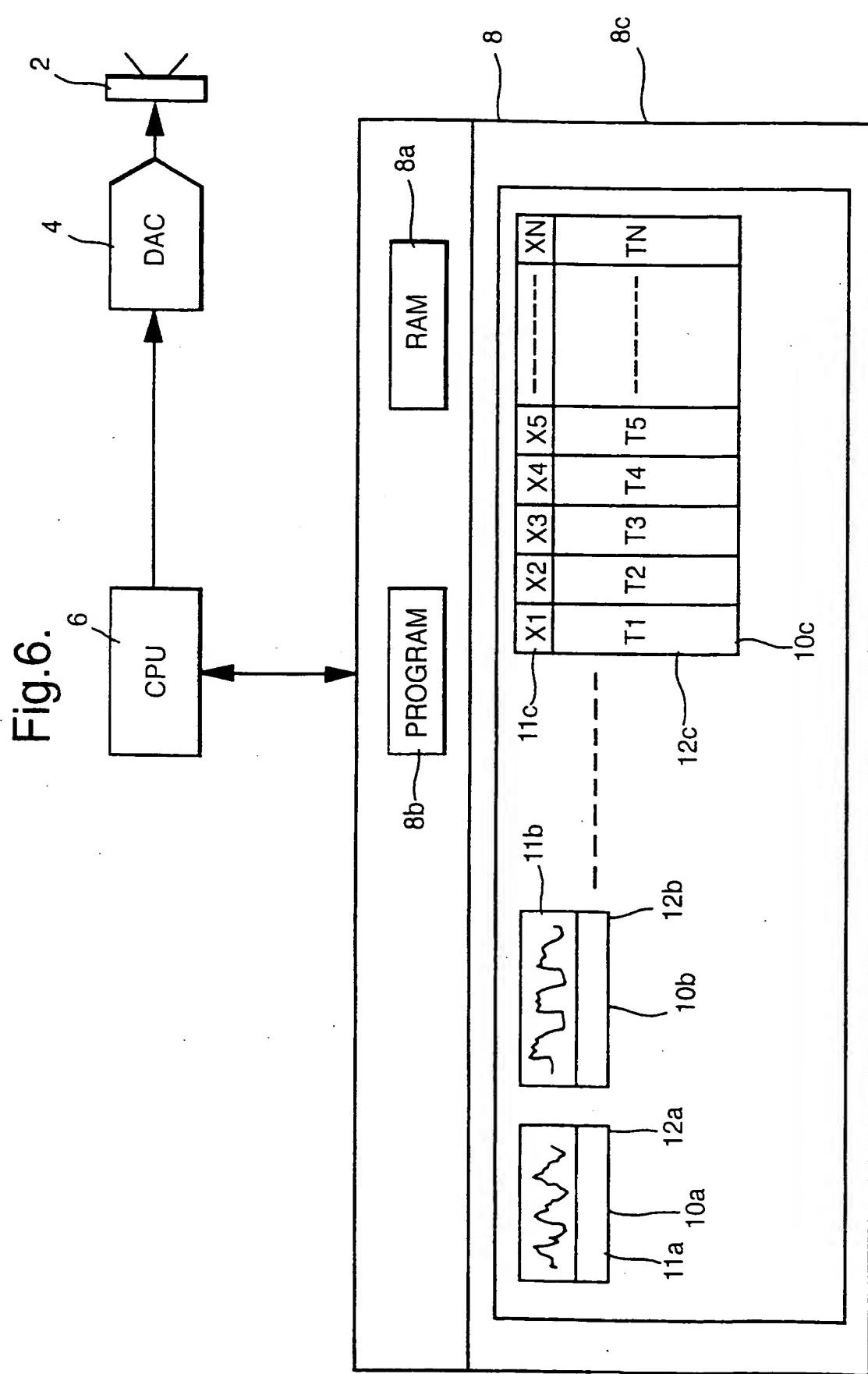


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Fig.5.

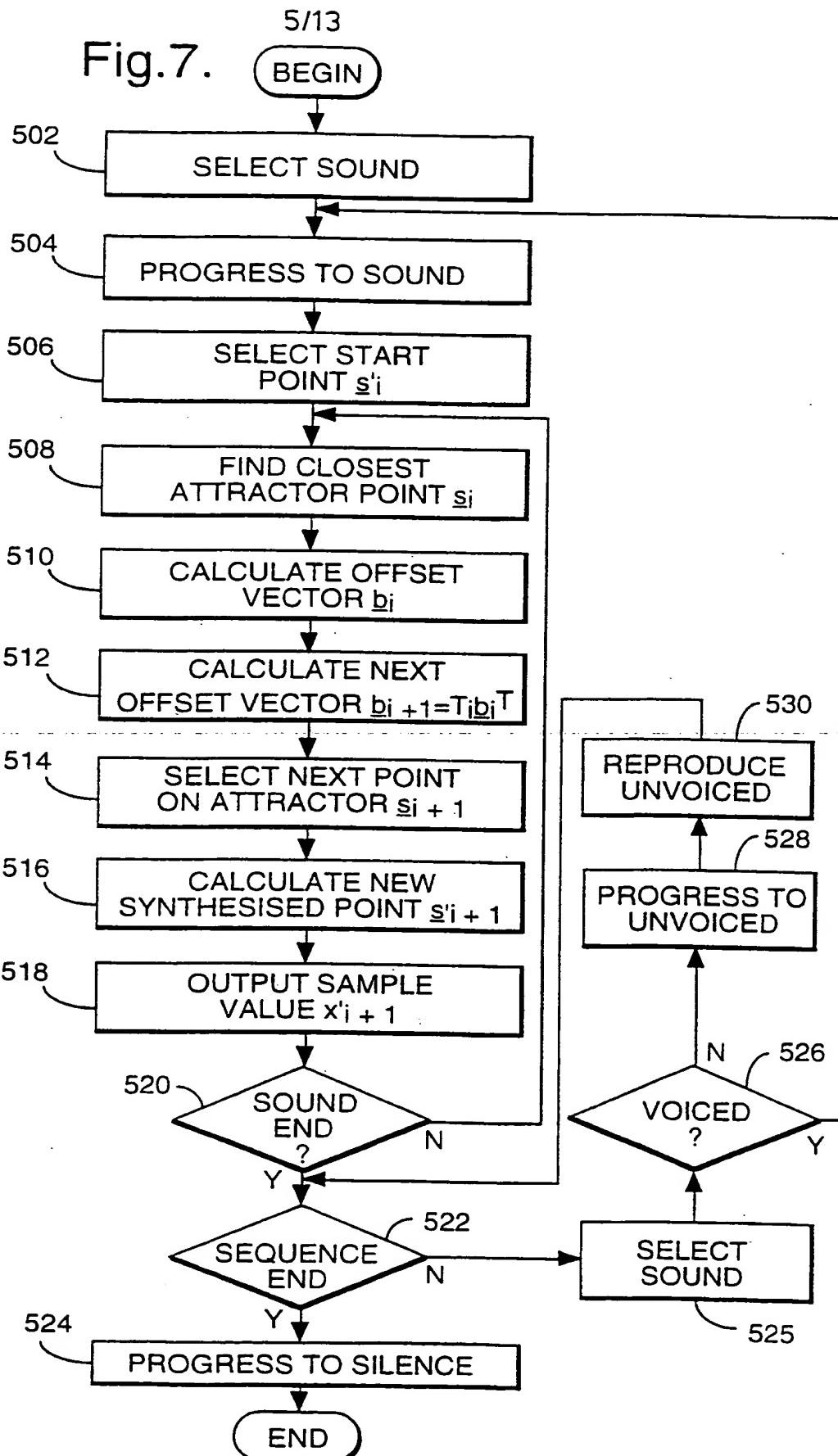


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Fig.7.



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Fig.8.

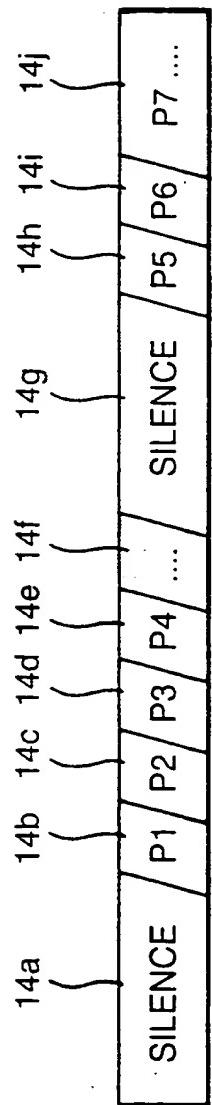


Fig.9c.

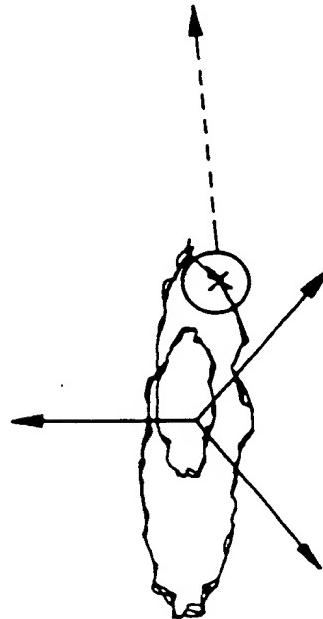
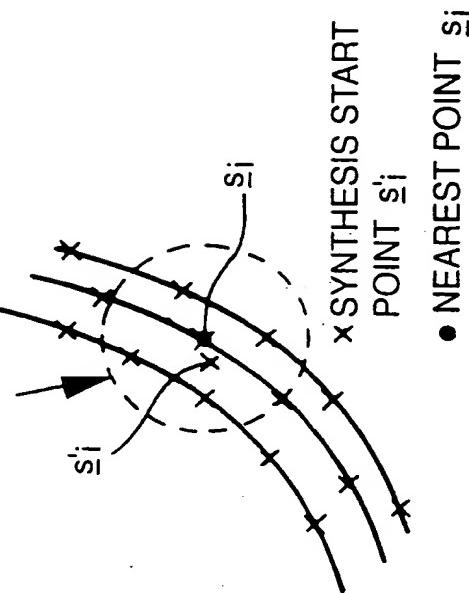


Fig.9d. NEIGHBOURHOOD
CENTRED ON
NEAREST POINT



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Fig.9a.

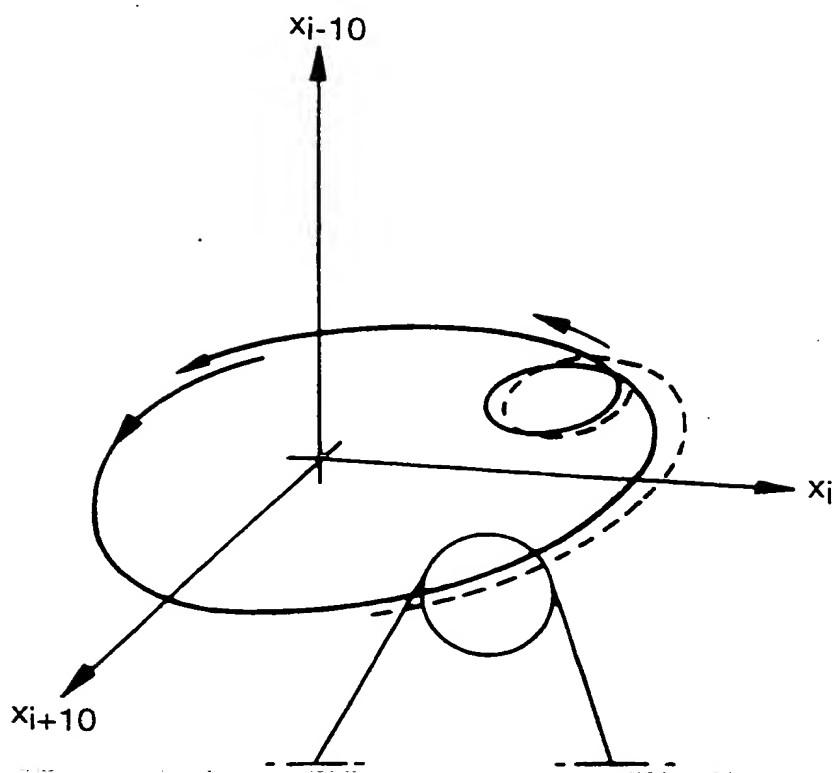
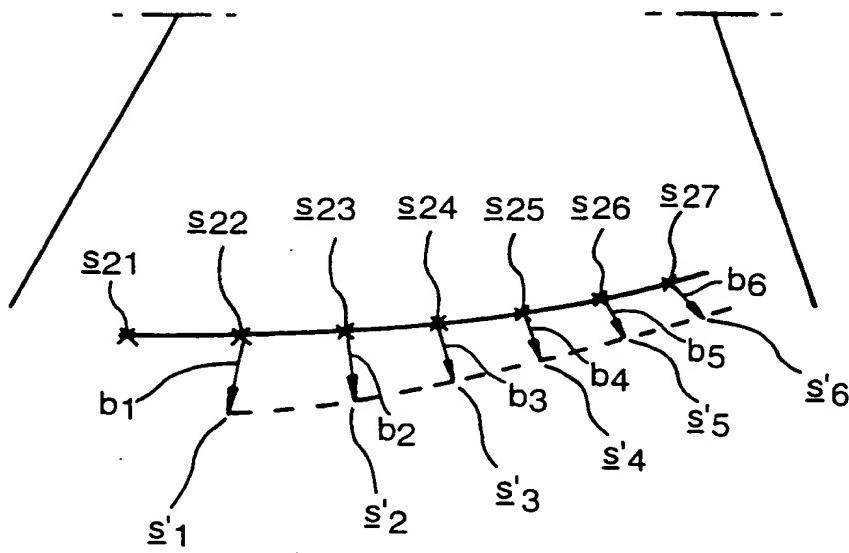


FIGURE 9A IS A THREE-DIMENSIONAL PLOT

Fig.9b.



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Fig.10.

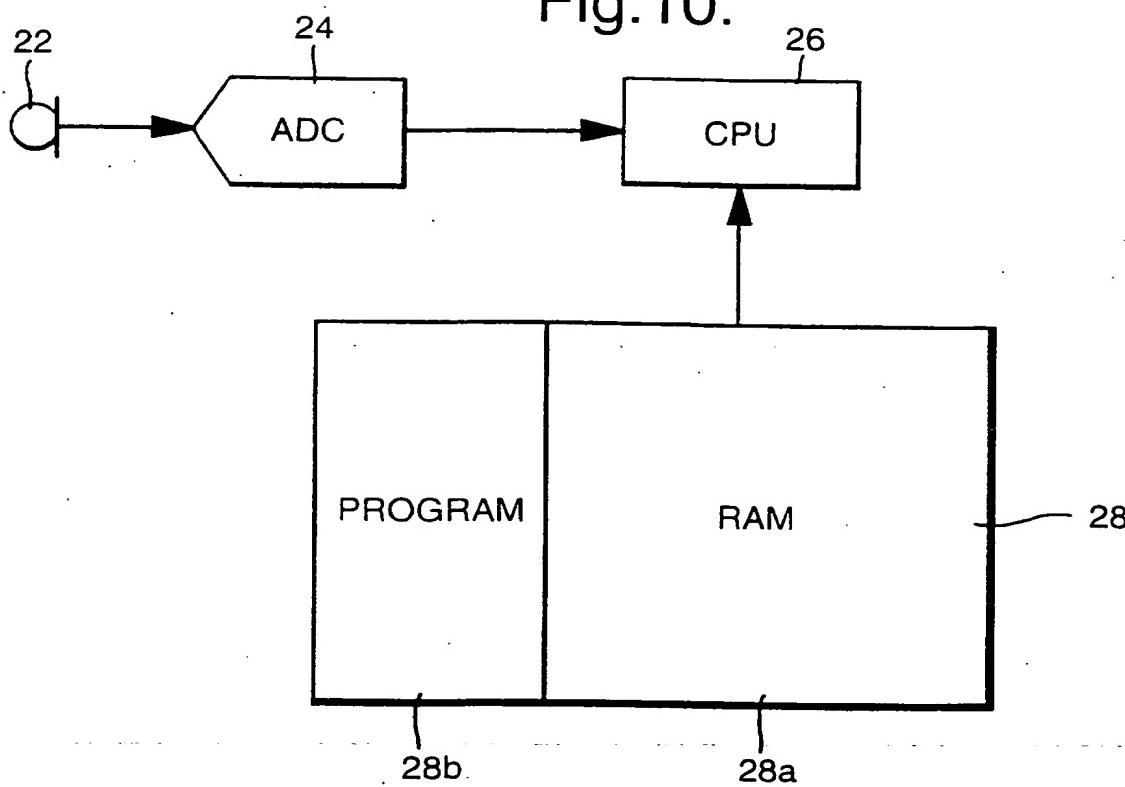
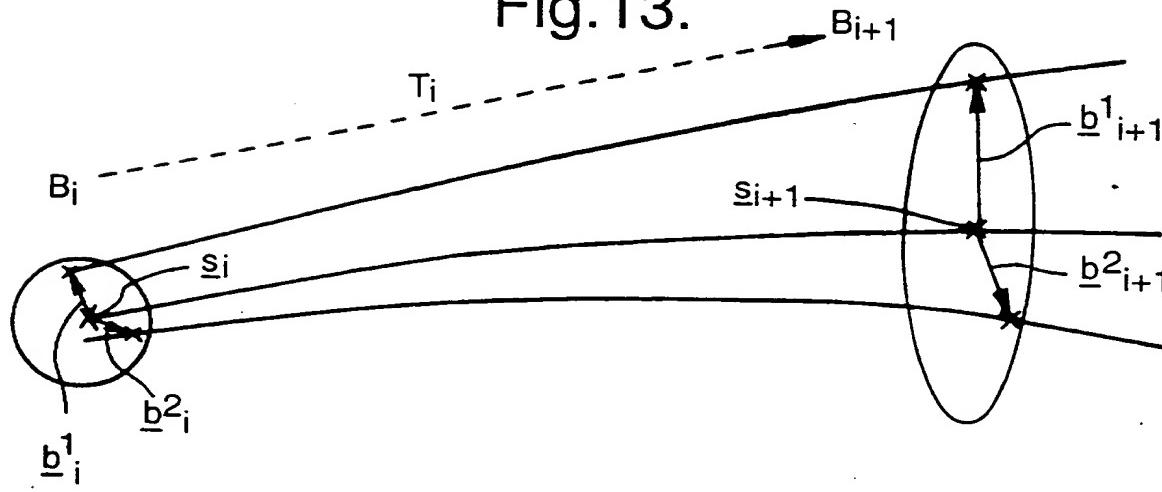


Fig.13.



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Fig.11a.

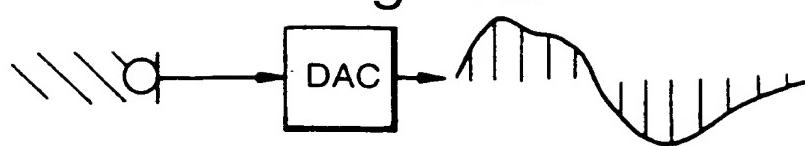


Fig.11b.

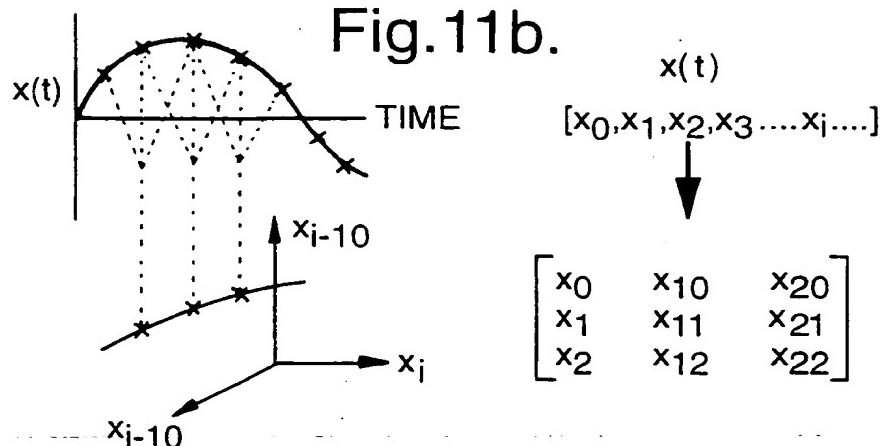


Fig.11c.

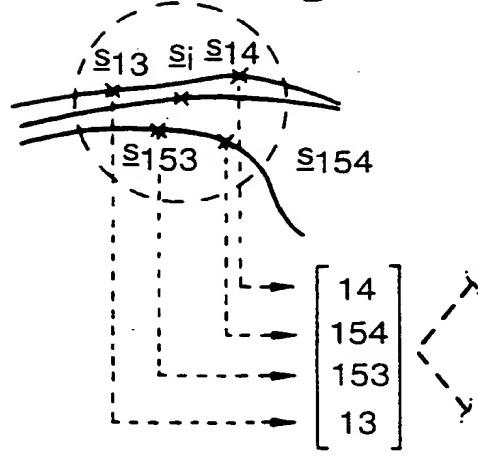


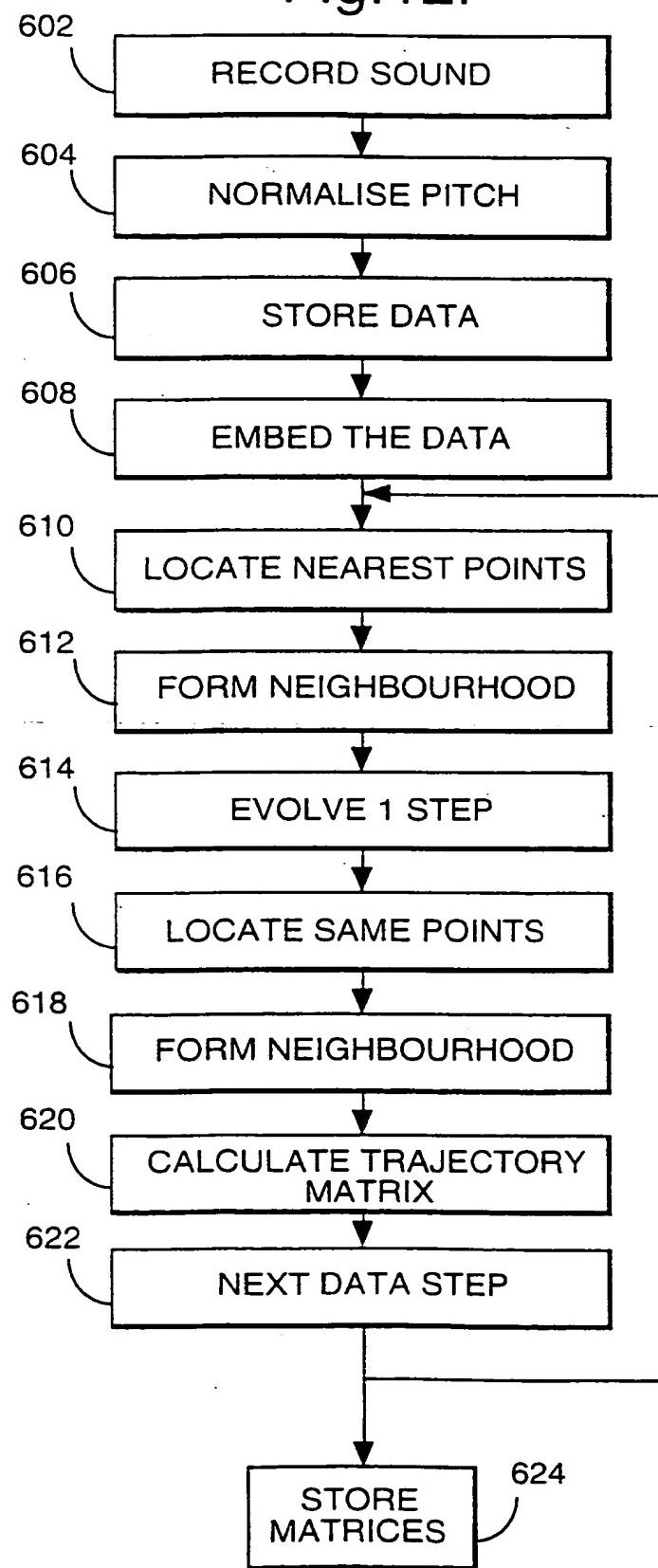
Fig.11d.

$$B_i = \begin{bmatrix} \underline{s}_{14} - \underline{s}_i \\ \underline{s}_{154} - \underline{s}_i \\ \underline{s}_{153} - \underline{s}_i \\ \underline{s}_{13} - \underline{s}_i \end{bmatrix}$$

$$B_{i+1} = \begin{bmatrix} \underline{s}_{15} - \underline{s}_{i+1} \\ \underline{s}_{155} - \underline{s}_{i+1} \\ \underline{s}_{154} - \underline{s}_{i+1} \\ \underline{s}_{14} - \underline{s}_{i+1} \end{bmatrix}$$

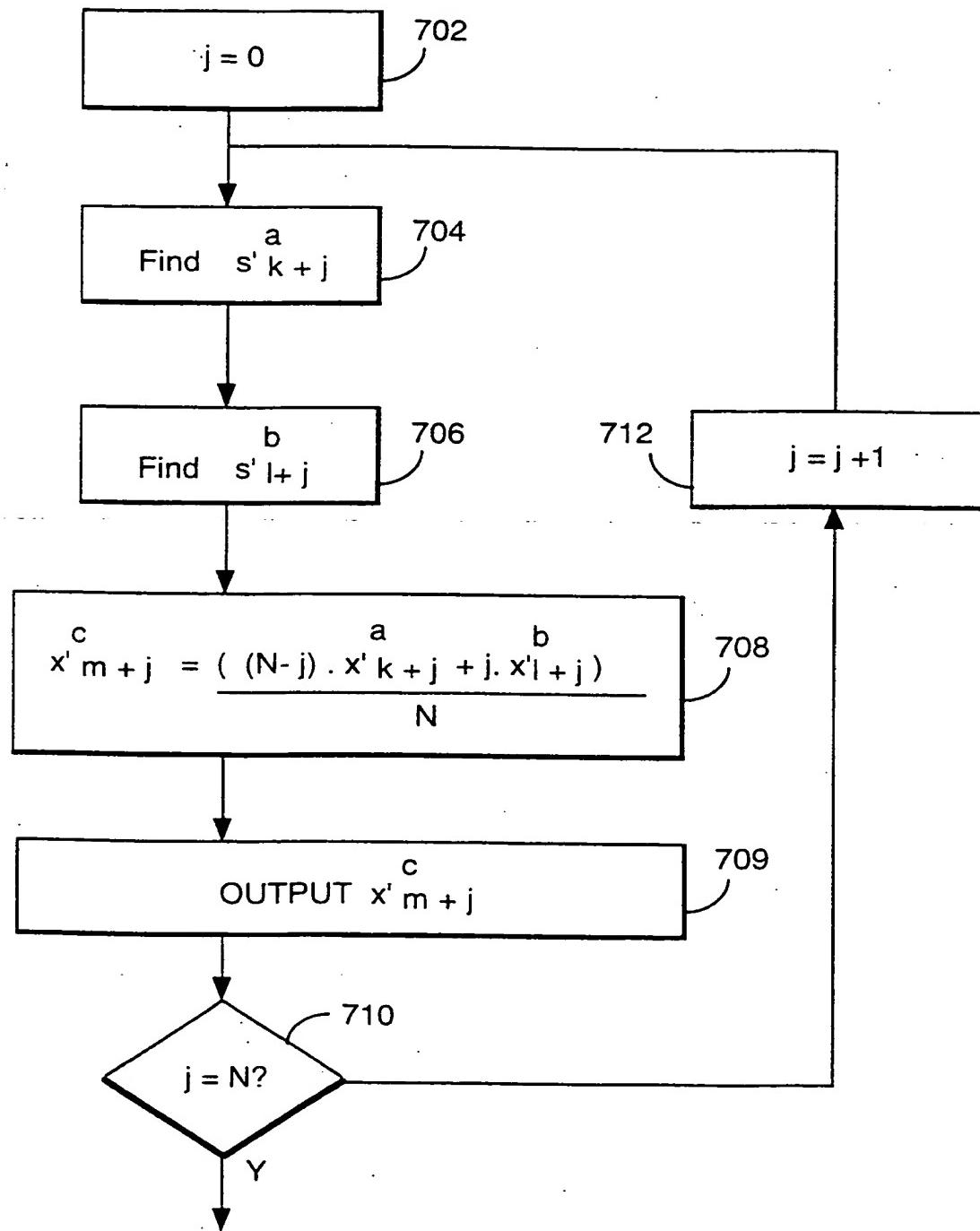
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Fig.12.



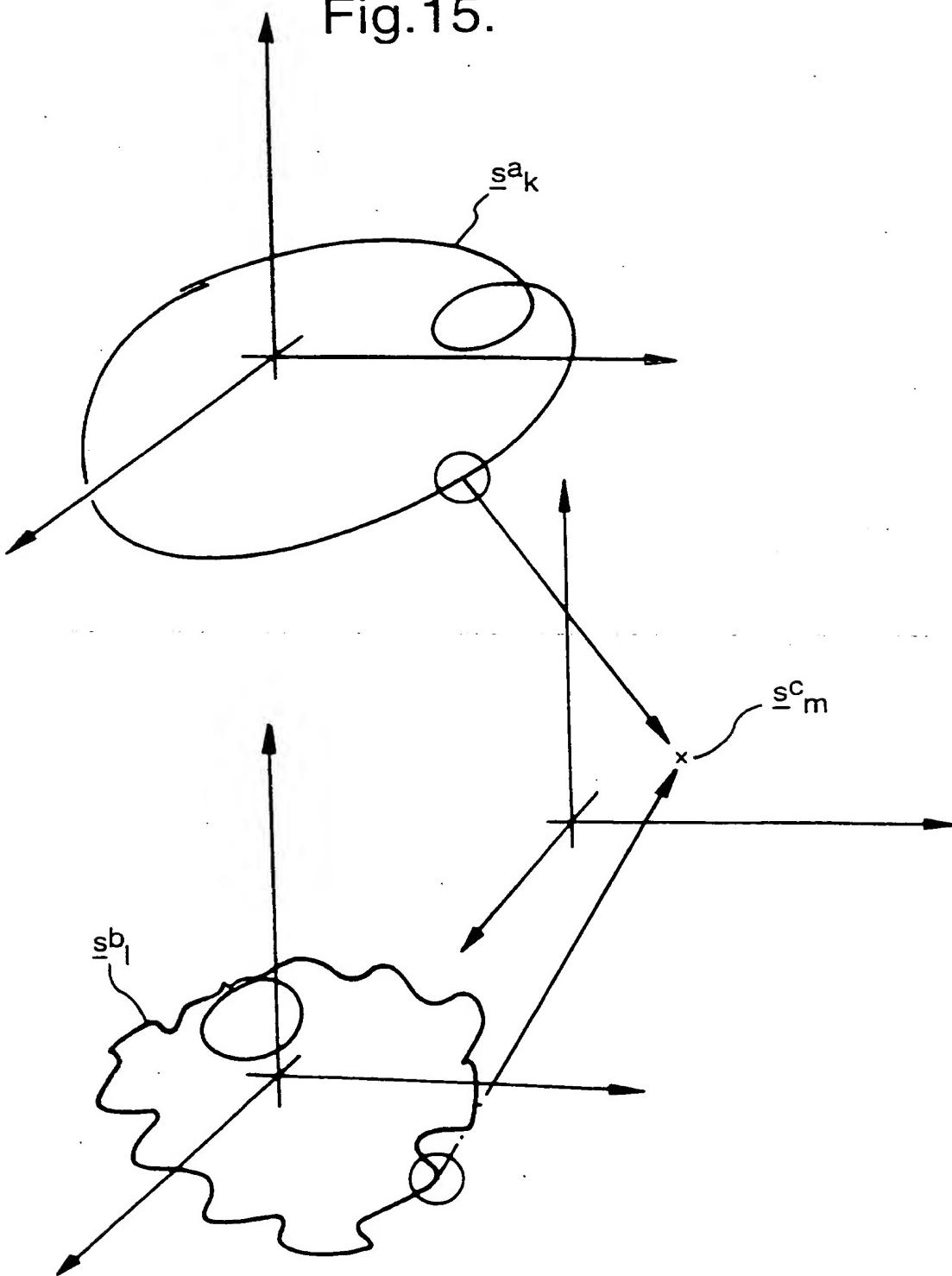
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Fig.14.



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Fig. 15.



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Fig.16.

